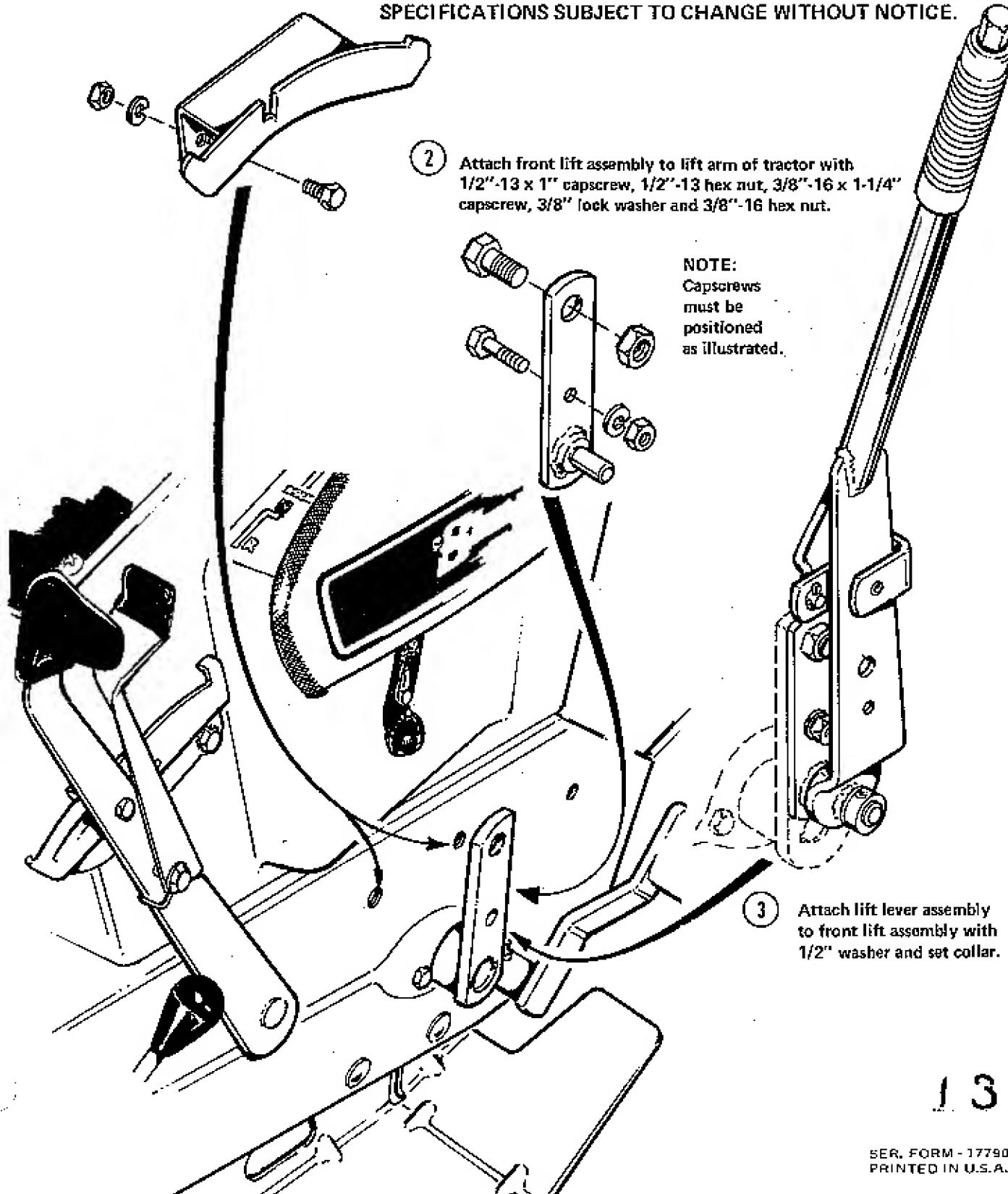


Simplicity

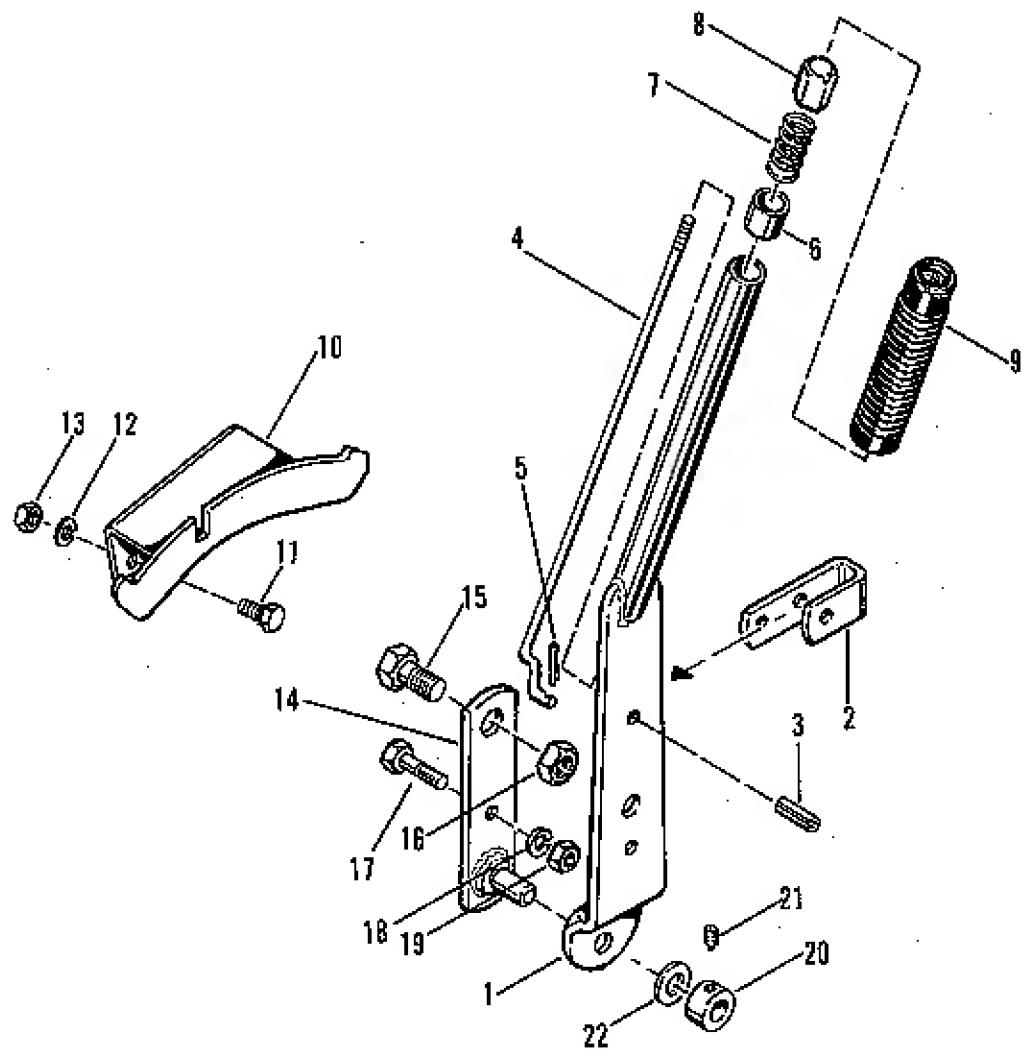
DUAL LIFT LEVER MFG. NO. 791

- 1 Attach quadrant assembly to tractor with 3/8"-16 x 3/4" capscrew, 3/8" lock washer and 3/8"-16 hex nut.

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



1356



Ref. No.	Part No.	Qty. Req.	Description
1	157160	1	Lift Lever Assembly
2	157166	1	Lift Lever Latch
3	723007	1	Roll Pin, 3/8"-1"
4	157167	1	Latch Rod
5	722001	1	Cotter Pin
6	154226	1	Spacer
7	152006	1	Spring
8	154227	1	Thumb Button
9	156209	1	Handle Grip
10	174718	1	Quadrant Assembly
11	705004	2	Hex Capscrews, 3/8"-16 x 3/4" lg.

Ref. No.	Part No.	Qty. Req.	Description
12	720002	2	Lock Washer, 3/8"
13	717003	2	Hex Nut, Full, 3/8"-16
14	174711	1	Front Lift Lever Assy.
15	715138	1	Hex Capscrew, 1/2"-13 x 1"
16	717521	1	Center Lock Jam Nut, 1/2"-13
17	705016	1	Hex Capscrew, 3/8"-16 x 1-1/4" lg.
18	720002	1	Lock Washer, 3/8"
19	717003	1	Hex Nut, 3/8"-16
20	8021010	1	Set Collar
21	713502	1	Set Screw, 5/16"-18 x 1/4" lg.
22	719004	1	Plain Washer, 1/2"

DUAL LIFT LEVER KIT MFG. NO. 791
TO FIT EARLY MODEL TRACTORS

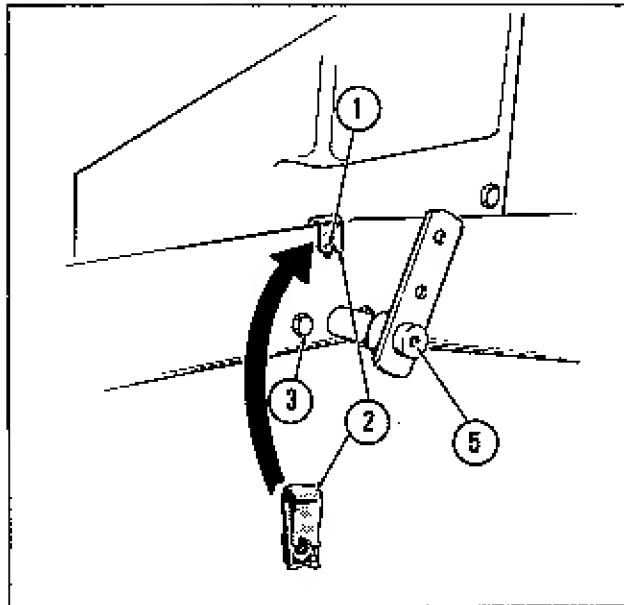


Figure 1

1. On the right hand side of the tractor frame, locate a mounting hole, No. 1—Fig. 1, above the lift lever shaft and at the upper edge of the tractor frame. Attach the nut retainer, No. 2—Fig. 1, at this point, with the nut on the inner surface of the frame as shown.

2. Remove the 2 hex cap screws from each side, No. 3—Fig. 1, of the lift lever shaft and mount the quadrant assembly, No. 4—Fig. 2, to the side of the tractor frame as shown in Figure 2, using the 2 hex cap screws previously removed. Insert a hex cap screw, 5/16-18 x 3/4" lg. SAE Grade 5, and 5/16 lock washer into the upper mounting hole of quadrant and tighten into the nut retainer installed during step 1.

NOTE: FOR 1967 MODEL TRACTORS & EARLIER

3. Place the spacer, "F" —page 2, within the hole in the end of the lift lever assembly, "E" —page 2, and position a washer, "G" —page 2, on each side of the spacer. Insert a hex cap screw 7/16-14 x 1 1/4" lg., "J" —page 2, with lock washer, through the washers and spacer and attach the lift lever assembly to the end of the lift lever shaft. Refer to No. 5—Figs. 1 & 2. Tighten the hex cap screw securely.

NOTE: FOR 1968 MODEL TRACTORS & LATER

4. Place the lift lever assembly on the lift lever shaft and secure with the 5/16-18 x 5/8" lg. capscrew, 5/16 lockwasher and 5/16 plain washer.

5. For use with "Front-Mounted" equipment, attach the front lift rod, "X" —page 2, to the mounting hole in lift lever assembly and secure with spring clip.

6. For use with "Center-Mounted" equipment, use the lift lever, "T" —page 2, for attaching equipment to lift lever assembly. Assemble the lift lever to the inside flat face of the lift lever assembly with a 3/8-16 x 7/8" lg. hex capscrew, 3/8" lockwasher, and 3/8-16 hex nut as shown on page 2.

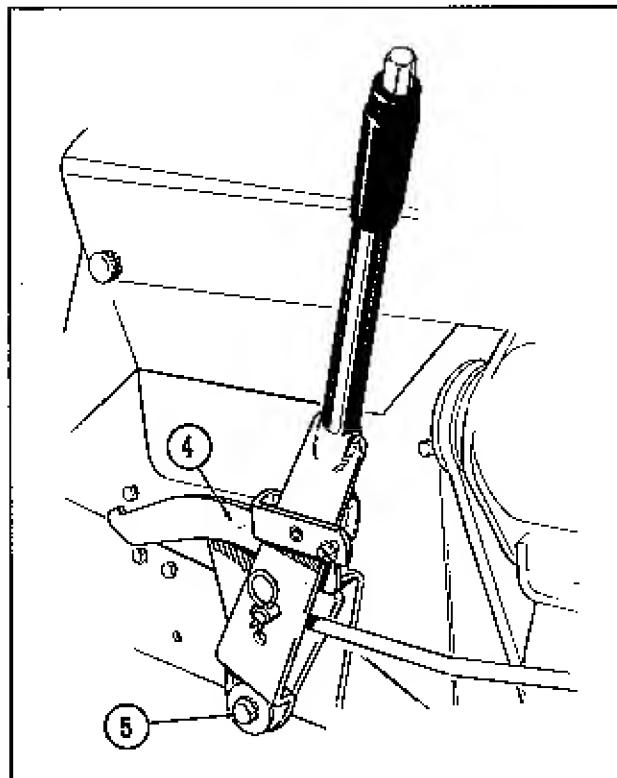
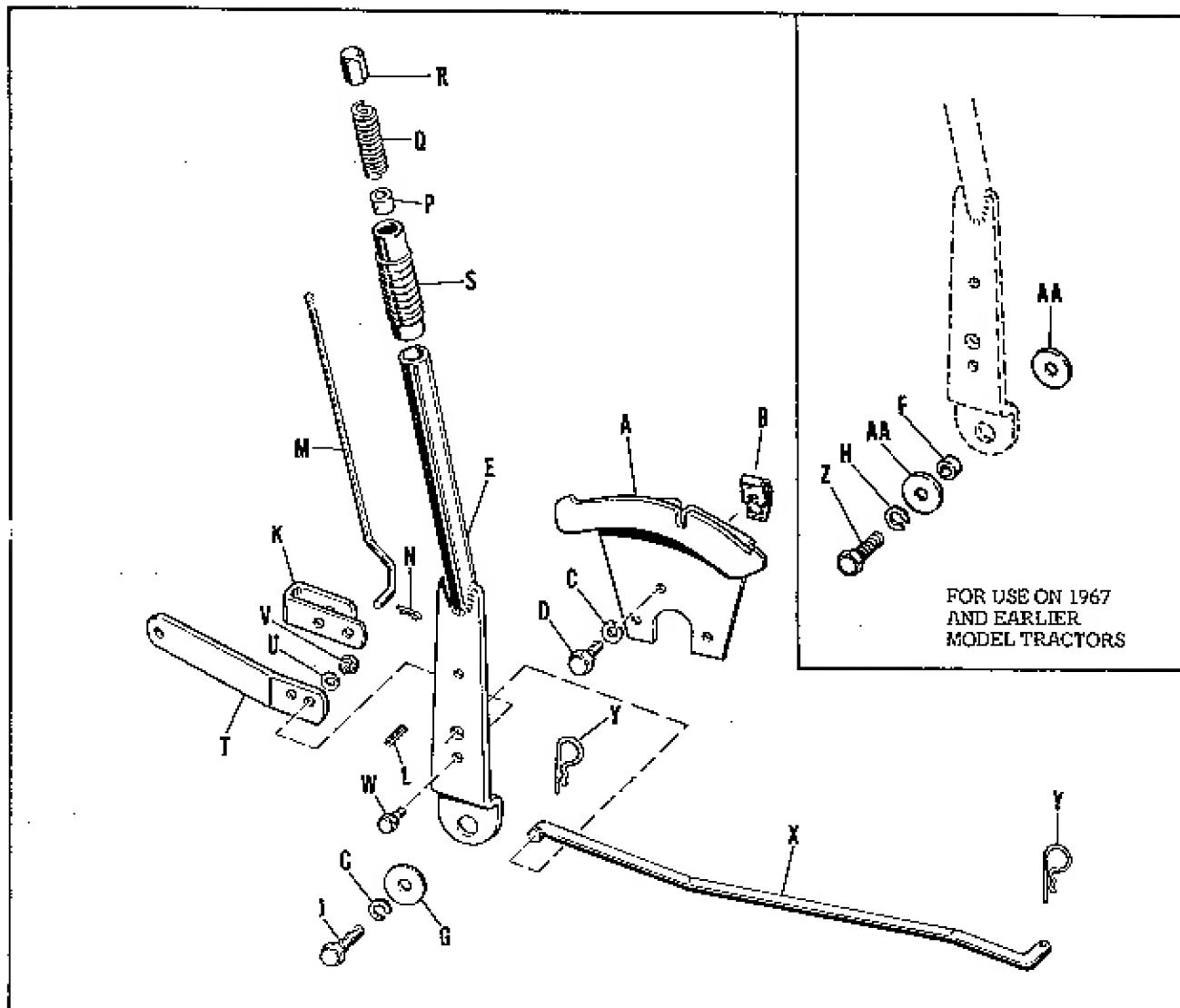


Figure 2



Ref. Letter	Part No.	Description
A	157163	Quadrant Assembly, R.H.
B	718030	Nut Retainer
C	720001	Lock Washer, 5/16"
D	715048	Cap screw, Hcx., 5/16"-18 x 3/8" lg., SAE Grade 5
E	157160	Lift Lever Assembly, R.H.
F	157168	Spacer
G	719002	Washer, Plain, 5/16"
H	720006	Lock Washer, 7/16"
J	705012	Hex Capscrew, 5/16"-18 x 5/8" lg.
K	157166	Lift Lever Latch
L	723007	Roll Pin, 3/8" x 1"
M	157167	Latch Rod, R.H.
N	722001	Cotter Pin, 3/32" x 3/4" lg.
P	154226	Spacer
Q	152006	Spring
R	154227	Thumb Button
S	156209	Handle Grip
T	157170	Lift Lever
U	720002	Lock Washer, 3/8"
V	717003	Hex Nut, Full, 3/8"-16
W	705031	Hex Capscrew, 3/8"-16 x 7/8" lg.
X	107046	Front Lift Rod
Y	8161045	Spring Clip
Z	705039	Cap screw, 7/16"-14 x 1 1/4" lg.
AA	157160	Washer, Plain, 7/16"